

**Amendments to the Specification:**

Please replace paragraph [0021] with replacement paragraph [0021] listed below:

FIG. 1 shows a detail of a condenser 1 having a tube/rib block 2 which consists of flat tubes 3 and of corrugated ribs 4 arranged between these. The ends of the flat tubes 3 issue into header tubes, ~~of which only the right~~ header tube 5 is illustrated here, which is of two-part design and consists of a bottom part 5a receiving the tube ends and of a cover part 5b. A header (collector) 6 is arranged parallel to the header tube 5, a gap 7 being left between the header tube 5 and header 6. The header tube 5 and header 6 are in each case cut open in their lower region and reveal two overflow orifices 8, 9, via which the header tube 5 is connected fluidically to the header 6. A partition 10 is arranged in the header tube 5 between the two overflow orifices 8, 9. Reference is made, moreover, to the Applicant's older application DE 101 54 891, the entire disclosure content of which is incorporated into the subject of this Application. Inserted into the header 6 is a dryer/filter unit 11 which is fastened in a groove 13 of the header 6 by a holding means, such as for example, a continuous holding rib 12. The header 6 is closed downwardly by means of a cover 14; the header 6 is closed upwardly in a way not illustrated by means of a further releasable or ~~unreleasable~~ non-releasable cover.